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--~~102~~. The battery of claim ¹¹~~12~~ or claim ⁶⁵~~101~~ further characterized in that the battery further comprises an inhibitor to inhibit release of hydrogen gas.--

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--~~103~~. The batter of claim ⁶⁶~~102~~ in which the inhibitor comprises bismuth, thallium, cadmium, tin, lead, gallium, or indium.--

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--~~104~~. The batter of claim ⁶⁶~~102~~ in which the inhibitor is mercury or mercury amalgamated with or coated on other metals.--

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--~~105~~. The batter of claim ⁶⁶~~102~~ in which the inhibitor is tellurium or a telluride.--

IN THE SPECIFICATION

At page 12, delete lines 31 and 32, and replace them with the following:

--Fig 1 is a diagrammatic representation of a battery having a borohydride-using anode and an air-breathing cathode.

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Fig. 2 is a diagrammatic representation of a battery having a borohydride-using anode and a cathode separated by a permiselective membrane.

Figs. 3-5 are diagrammatic representations of a batteries with flow-through reagents.